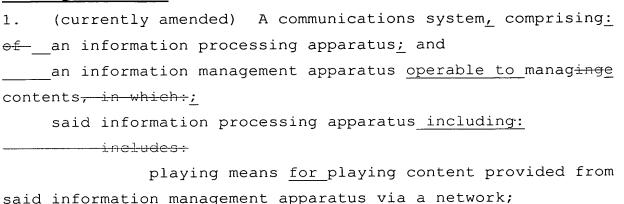
This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:



first request means <u>for requesting that said</u> information management apparatus—to store a time stamp <u>andin</u> <u>association with predetermined identification information—in association when it is instructed</u>, while said content is played by said playing means, <u>in response to an instruction</u> that <u>the said</u> time stamp representing <u>thea</u> playing position <u>of said</u> content at that moment be stored; and

second request means <u>for transmittingnotifying</u>

<u>said information management apparatus of</u> said identification
information <u>to said information management apparatus</u> and <u>for</u>
requesting the playing of said content from <u>thesaid playing</u>
position represented by said time stamp, <u>andwherein</u>

<u>is characterized in that:</u>

said identification information includes information allotted to each user and information allotted to each user group, and

said playing means <u>is operable to plays</u> said content from said <u>playing</u> position represented by said time stamp <u>provided from said information management apparatus</u> in accordance with the request by said second request means τ : and said information management apparatus including:

---includes:

providing means <u>for</u> providing said content to said information processing apparatus via said network; and storing means <u>for</u> storing said time stamp <u>andin</u> <u>association with</u> said identification information <u>in association</u> in accordance with the request from said information processing apparatus, and wherein

----is characterized in that:

said providing means <u>is operable to provides said</u> content from <u>the said playing</u> position represented by said time stamp when, <u>from said information processing apparatus</u>, <u>transmits said identification information is notified and requests the playing of said content from <u>the said playing</u> position represented by said time stamp—<u>stored by said storing</u> means is requested.</u>

2. (currently amended) A communications method in a communication system emprising of including an information processing apparatus and an information management apparatus operable to managinge contents, in which the communication method comprising:

comprises:

a playing step of playing content provided from said information management apparatus via a network;

information management apparatus to—store a time stamp and in association with predetermined identification information—in association when it is instructed, while said content is played by the process of during said playing step, in response to an instruction to storethat the said time stamp representing thea playing position of said content at that moment be stored;—and

a second request step of notifying said information management apparatus of transmitting said identification information to said information management apparatus and requesting the playing of said content from thesaid playing position represented by said time stamp, said identification information including information allotted to each user and information allotted to each user group, and is characterized in that: ____said playing step plays said content from thesaid playing position represented by said time stamp provided from said information management apparatus in accordance with said step of requesting the playingthe request by the process of said second request step is played by the process of said playing step,; and an information management method of said information management apparatus ---comprises: -a providing step of providing said content to said information processing apparatus via said network; and a storing step of storing asaid time stamp and in association with said identification information; and in association in accordance with the request from said information processing apparatus, and <u>is characterized in that:</u>

providing said content to said information processing apparatus via said network is provided by the process of said providing step from asaid playing position represented by said time stamp when, from said information processing apparatus, said transmitting step transmits said identification information is notified and said step of requesting the playing requests the playing of said content from thesaid playing position represented by said time stamp-stored by the process of said storing step is requested.

3. (currently amended) An information processing apparatus, characterized by having:comprising:

playing means <u>for</u> playing content provided <u>via a</u>

<u>network</u> from an information management apparatus managing said content—<u>via a network</u>;

first request means <u>for</u> requesting <u>said</u>that the information management apparatus to—store a time stamp <u>andin</u> <u>association with</u> predetermined identification information—in <u>association when it is instructed</u>, while said content is played by said playing means, <u>thatin response to an instruction to store</u> said time stamp representing a playing position <u>of said</u> content at that moment—be stored; and

second request means <u>for</u> transmitting said identification information <u>to the information management</u> <u>apparatus</u> and <u>for</u> requesting the playing of said content from <u>thesaid playing</u> position represented by said time stamp, <u>andwherein</u>

--- characterized in that:

said identification information includes information allotted to each user and information allotted to each user group, and

said playing means <u>is operable to plays</u> said content from said <u>playing</u> position represented by said time stamp <u>provided from said information management apparatus</u> in accordance with the request by said second request means.

content as well as to and store said time stamp upon issuance of an instruction to stop the playing of said content.

- 5. (cancelled)
- 6. (currently amended) The information processing apparatus as claimed in Claim 3, <u>further comprising:</u>

characterized by further having third request means for requesting that a viewing status information management apparatus that manages viewing status information to—store viewing status information representing a viewing status of said content,—and

characterized in that wherein said second request means is operable to requests the playing of said content from the said playing position represented by said time stamp in accordance with said viewing status of said content represented by said viewing status information.

7. (currently amended) An information processing method, eharacterized by including comprising:

a playing step of playing content provided from saidan information management apparatus via a network;

information management apparatus to store a time stamp and in association with predetermined identification information—in association when it is instructed, while said content is played by the process of during said playing step, in response to an instruction to storethat the said time stamp representing thea playing position of said content at that moment—be stored; and

a second request step of notifying said information management apparatus of transmitting said identification information to the information management apparatus and requesting the playing of said content from the said playing

position represented by said time stamp, said identification information including information allotted to each user and information allotted to each user group, and the playing step plays, and

——characterized in that:

said content from the said playing position represented by said time stamp provided from said information management apparatus in accordance with said step of requesting the playing the request by the process of said second request step is played by the process of said playing step.

- 8. (currently amended) A recording medium having recorded therein a computer readable program for carrying out an information processing method, said programinformation processing method comprising:
- --- characterized by including:
- a playing step of playing content provided from saidan information management apparatus via a network;
- a first request step of requesting said that the information management apparatus to store a time stamp and in association with predetermined identification information in association when it is instructed, while said content is played by the process of during said playing step, that the in response to an instruction to store said time stamp representing thea playing position of said content at that moment be stored; and
- a second request step of notifying said information management apparatus of transmitting said identification information to the information management apparatus and requesting the playing of said content from the said playing position represented by said time stamp, and identification information including information allotted to each user and information allotted to each user group, and the playing step plays

played by the process of said playing step.

9. (currently amended) A system for processing information, comprising: program to be executed by a computer, characterized by including:

playingthe request by the process of said second request step is

a processor operable to execute instructions; and
instructions for carrying out an information
processing method, the information processing method including:

a playing step of playing content provided from saidan
information management apparatus via a network;

information management apparatus to store a time stamp and in association with predetermined identification information—in association when it is instructed, while said content is played by the process of during said playing step, that the in response to an instruction to store said time stamp representing thea playing position of said content at that moment be stored; and

a second request step of notifying said information management apparatus of transmitting said identification information to the information management apparatus and requesting the playing of said content from the said playing position represented by said time stamp, said identification information including information allotted to each user and information allotted to each user group, and the playing step playsand

----characterized in that:

————said content from the said playing position represented by said time stamp provided from said-information management

apparatus in accordance with said step of requesting the playing the request by the process of said second request step is played by the process of said playing step.

10. (currently amended) An information management apparatus, comprising:

--- characterized by including:

providing means <u>for</u> providing via a network predetermined content to an information processing apparatus that is connected via saida network; and

storing means <u>for</u> storing a time stamp, which represents a playing position for said content provided by said providing means, and <u>in association with predetermined</u> identification information <u>in association</u> in accordance with a request from <u>said</u> information processing apparatus, <u>said</u> time stamp representing a playing position of said content provided by said providing means, whereinand

----characterized in that:

said providing means <u>is operable to provides</u> said content from the <u>playing position</u> represented by said time stamp when, <u>from said the information processing apparatus, transmits</u> said identification information <u>is notified</u> and <u>requests that the playing of said content be played from the <u>playing position</u> represented by said time stamp <u>stored by said storing means is requested</u>.</u>

11. (currently amended) The information management apparatus as claimed in Claim 10, further comprising:

characterized by further including viewing status information storing means for storing viewing status information, which representsing a viewing status of said content, in accordance with a request from saidthe information processing apparatus, and

whereincharacterized in that, in a case where said viewing status represented by said viewing status information stored by said viewing status information storing means indicates that said content has not been played to the end, said providing means is operable to provides said content from the playing position represented by said time stamp when the viewing status of said content represented by the viewing status information indicates that said content has not been played to the end.

a providing step of providing via a network predetermined content to an information processing apparatus that is connected via thea network; and

a storing step of storing a time stamp, which represents a playing position for said content provided by the process of said providing step, and in association with predetermined identification information in association in accordance with a request from saidthe information processing apparatus, and said time stamp representing a playing position of said content provided by said providing step, wherein characterized in that:

said content is provided by the process of said providing step provides said content from athe playing position represented by said time stamp when, from said the information processing apparatus, said transmits said identification information is notified and requests that the playing of said content be played from the playing position represented by said time stamp stored by the process of said storing step is requested.

13. (currently amended) A recording medium having recorded therein a computer readable program for carrying out an

information management method, the information management method comprising -:

-characterized by including:

a providing step of providing via a network predetermined content to an information processing apparatus that is connected via thea network; and

a storing step of storing a time stamp, which represents a playing position for said content provided by the process of said providing step, and in association with predetermined identification information in association in accordance with a request from saidthe information processing apparatus, and said time stamp representing a playing position of said content provided by said providing step, wherein characterized in that:

said content is provided by the process of said providing step provides said content from athe playing position represented by said time stamp when, from said the information processing apparatus, said transmits said identification information is notified and requests that the playing of said content be played from the playing position represented by said time stamp. stored by the process of said storing step is requested.

(currently amended) A system for managing information, comprising: program to be executed by a computer, ----characterized by including: a processor operable to execute instructions; and instructions for carrying out an information management method, the information management method including: a providing step of providing via a network predetermined content to an information processing apparatus that is connected via thea network; and

a storing step of storing a time stamp, which represents a playing position for said content provided by the process of said providing step, and in association with predetermined identification information in association in accordance with a request from saidthe information processing apparatus, and said time stamp representing a playing position of said content provided by said providing step, wherein characterized in that:

said content is provided by the process of said providing step provides said content from athe playing position represented by said time stamp when, from said the information processing apparatus, transmits said identification information is notified and requests that the playing of said content be played from the playing position represented by said time stamp stored by the process of said storing step is requested.